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*Searching US Patent Collection...*

**Results of Search in US Patent Collection db for:**

**((sulfonyl OR sulfonylurea) OR sulfonylureas) AND (alkylpolyglycoside OR (alkyl AND polyglycoside)))**: 69 patents.

































*Hits 1 through 50 out of 69*

**Final 19 Hits**

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**Refine Search** (sulfonyl or sulfonylurea or sulfonylureas) and (alkylp

PAT. NO.	Title
1 7,030,046	<a href="#">Multi-layer substrate for a premoistened wipe capable of controlled fluid release</a>
2 6,972,279	<a href="#">Silicone polymers for lipophilic fluid systems</a>
3 6,897,184	<a href="#">Enhancer for agricultural chemicals</a>
4 6,894,014	<a href="#">Fabric care compositions for lipophilic fluid systems</a>
5 6,887,654	<a href="#">Residue and scum reducing composition and method</a>
6 6,846,917	<a href="#">Solid- and solution-phase synthesis of heparin and other glycosaminoglycans</a>
7 6,828,295	<a href="#">Non-silicone polymers for lipophilic fluid systems</a>
8 6,727,212	<a href="#">Method for softening soil on hard surfaces</a>
9 6,686,164	<a href="#">Low allergenic protein variants</a>
10 6,667,277	<a href="#">Water dispersible starch based physical form modification of agricultural agents</a>
11 6,630,435	<a href="#">Bleaching compositions</a>
12 6,579,725	<a href="#">Linkers for synthesis of oligosaccharides on solid supports</a>
13 6,544,297	<a href="#">Single-bath biopreparation and dyeing of textiles</a>
14 6,484,735	<a href="#">Alkaline liquid hard-surface cleaning compositions comprising N-vinylpyrrolidone copolymer</a>
15 6,482,793	<a href="#">Liquid hard-surface cleaning compositions</a>
16 6,482,772	<a href="#">Sulphonyl urea and adjuvant based solid mixtures</a>
17 6,475,953	<a href="#">Composition and method for treating plants with exogenous chemicals</a>
18 6,460,548	<a href="#">Liquid hard-surface cleaning compositions based on specific dicapped polyalkylene glycols</a>

- 19 [6,407,042](#)  [Assay for selecting compositions providing enhanced effectiveness of exogenous chemicals applied to plants](#)
- 20 [6,369,019](#)  [Liquid hard-surface cleaning compositions](#)
- 21 [6,358,912](#)  [Liquid hard surface cleaning compositions](#)
- 22 [6,345,633](#)  [Automatic dishwashing compositions containing water soluble cationic surfactants](#)
- 23 [6,342,473](#)  [Hard surface cleaning compositions comprising modified alkylbenzene sulfonates](#)
- 24 [6,303,556](#)  [Hard surface cleaning compositions comprising modified alkylbenzene sulfonates](#)
- 25 [6,300,306](#)  [Sulphonated copolymer and a method for cleaning surfaces](#)
- 26 [6,221,822](#)  [Detergent compositions having polyalkoxylated amine foam stabilizers](#)
- 27 [6,218,337](#)  [Solid mixtures of 3-isopropyl-2,1,3-benzothiadiazin-4-one-2,2,-dioxide or its salts](#)
- 28 [6,201,110](#)  [Polypeptide with reduced respiratory allergenicity](#)
- 29 [6,184,182](#)  [Composition and method for treating plants with exogenous chemicals](#)
- 30 [6,180,586](#)  [Liquid laundry detergent compositions containing proteolytic enzyme and protease inhibitors](#)
- 31 [6,174,853](#)  [Textile detergent formulation on the basis of quaternized glycine nitriles, bleaching agents, nonionic and/or anionic tensides and calcium ion and/or magnesium ion sequestering compounds](#)
- 32 [6,165,939](#)  [Concentrate herbicidal composition](#)
- 33 [6,162,783](#)  [Liquid detergents containing proteolytic enzyme and protease inhibitors](#)
- 34 [6,162,260](#)  [Single-bath biopreparation and dyeing of textiles](#)
- 35 [6,130,186](#)  [Composition and method for treating plants with exogenous chemicals](#)
- 36 [6,114,509](#)  [Polypeptide with reduced allergenicity](#)
- 37 [6,106,828](#)  [Conjugation of polypeptides](#)
- 38 [6,093,681](#)  [Composition and method for treating plants with exogenous chemicals](#)
- 39 [6,090,768](#)  [Germicidal liquid laundry detergent compositions including optical brighteners](#)
- 40 [6,066,674](#)  [Germicidal-disinfectant detergent composition](#)
- 41 [6,010,979](#)  [Herbicidal composition](#)
- 42 [5,985,793](#)  [Sequential application method for treating plants with exogenous chemicals](#)
- 43 [5,981,718](#)  [Polypeptide with reduced allergenicity](#)
- 44 [5,981,458](#)  [Detergent compositions having polyalkoxylated amine foam stabilizers](#)
- 45 [5,977,275](#)  [Polymers having pendant polysaccharide moieties and uses thereof](#)
- 46 [5,945,495](#)  [Use of surfactants in the drying of hydrophilic highly swellable hydrogels](#)
- 47 [5,945,394](#)  [Heavy duty liquid detergent compositions comprising salts of .alpha.-sulfonated fatty acid methyl esters and use of .alpha.-sulphonated fatty acid salts to inhibit redeposition of soil on fabric](#)
- 48 [5,888,934](#)  [Herbicidal compositions and adjuvant composition comprising alkylpolyglycoside and ethoxylated alcohol surfactants](#)
- 49 [5,856,451](#)  [Method for reducing respiratory allergenicity](#)
- 50 [5,739,168](#)  [Germicidal-disinfectant detergent composition](#)

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Results of Search in US Patent Collection db for:

(ACLM/((sulfonyl OR sulfonylurea) OR sulfonylureas) AND (alkylpolyglycoside OR (alkyl AND polyglycoside))): 9 patents.

Hits 1 through 9 out of 9

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Refine Search	aclm/(sulfonyl or sulfonylurea or sulfonylureas) and (a
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PAT. NO.	Title
1 6,894,014	<a href="#">Fabric care compositions for lipophilic fluid systems</a>
2 6,482,772	<a href="#">Sulphonyl urea and adjuvant based solid mixtures</a>
3 6,475,953	<a href="#">Composition and method for treating plants with exogenous chemicals</a>
4 6,184,182	<a href="#">Composition and method for treating plants with exogenous chemicals</a>
5 6,162,260	<a href="#">Single-bath biopreparation and dyeing of textiles</a>
6 6,130,186	<a href="#">Composition and method for treating plants with exogenous chemicals</a>
7 6,093,681	<a href="#">Composition and method for treating plants with exogenous chemicals</a>
8 5,985,793	<a href="#">Sequential application method for treating plants with exogenous chemicals</a>
9 5,945,495	<a href="#">Use of surfactants in the drying of hydrophilic highly swellable hydrogels</a>

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10/043,241

### Results of Search in US Patent Collection db for:

(AN/BASF AND ((sulfonyl OR sulfonylurea) OR sulfonylureas)): 744 patents.

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[Refine Search](#)

an/BASF and (sulfonyl or sulfonylurea or sulfonylurea

PAT. NO.	Title
1 7,049,001	<a href="#">Carbodiimides with carboxyl or carboxylate groups</a>
2 7,041,624	<a href="#">Bioregulatory combination of active agents</a>
3 7,034,208	<a href="#">Ahas inhibiting herbicide resistant wheat and method for selection thereof</a>
4 7,030,063	<a href="#">Cyclohexenonquinolinoyl-derivatives as herbicidal agents</a>
5 7,008,986	<a href="#">Stabilized thermoplastic moulding materials</a>
6 6,989,468	<a href="#">Method for the isomerization of allyl alcohols</a>
7 6,989,453	<a href="#">Method of producing a cyclohexenone oxime ether lithium salt, products which can be obtained using this method, the use thereof and corresponding plant protection agents</a>
8 6,986,811	<a href="#">Perylene derivatives and their application as dispersants</a>
9 6,949,672	<a href="#">Method for producing arylsulphonic acid isocyanates</a>
10 6,943,252	<a href="#">Fungicidal 5-phenyl substituted 2-(cyanoamino) pyrimidines</a>
11 6,933,371	<a href="#">Bisazo dyestuffs based on hydroxynaphthalene carboxylic acid</a>
12 6,919,390	<a href="#">Stabilized thermoplastic moulding compounds</a>
13 6,916,778	<a href="#">UV absorbers with affinity for textile fiber</a>
14 6,913,629	<a href="#">Building blocks containing isocyanate groups and their use for functionalizing or modifying compounds or surfaces</a>
15 6,908,884	<a href="#">Benzazolonylcarbonylcyclohexenones and their use as herbicides</a>
16 6,908,883	<a href="#">Synergistically acting herbicidal mixtures</a>
17 6,903,221	<a href="#">Method for producing .beta.-ketoenol esters</a>
18 6,903,108	<a href="#">Fungicidal mixtures based on amide compounds and pyridine derivatives</a>
19 6,894,112	<a href="#">Thermally stable polyester molding materials</a>

- 20 [6,888,003](#)  [Method for producing 7-\(pyrazole-3-yl\) benzoxazoles](#)
  - 21 [6,887,460](#)  [Cosmetic or pharmaceutical preparations which comprise enaminotriazines as light protection agents, and novel enaminotriazines](#)
  - 22 [6,881,854](#)  [Conjugated unsaturated glyceride mixtures and a method for producing the same](#)
  - 23 [6,870,001](#)  [Emulsifier mixture for emulsion polymerization](#)
  - 24 [6,869,914](#)  [Process for the preparation of solvent-free suspensions](#)
  - 25 [6,855,533](#)  [Structure-based designed herbicide resistant products](#)
  - 26 [6,849,618](#)  [Uracil substituted phenyl sulfamoyl carboxamides](#)
  - 27 [6,846,961](#)  [Preparation of 1-methoxy-2-propanol](#)
  - 28 [6,831,041](#)  [Oil suspension concentrates based on a cyclohexenone oxime ether lithium salt and the use thereof as plant protection agents](#)
  - 29 [6,831,039](#)  [3-\(heterocyclyl\)-substituted benzolpyrazols](#)
  - 30 [6,825,399](#)  [Genes and vectors for conferring herbicide resistance in plants](#)
  - 31 [6,803,431](#)  [Method for the polymerization of olefins](#)
  - 32 [6,800,699](#)  [Process for the production of aqueous polymer dispersions](#)
  - 33 [6,794,421](#)  [Polyisocyanate polyaddition products](#)
  - 34 [6,794,335](#)  [Synergistically active herbicidal mixtures](#)
  - 35 [6,790,987](#)  [Process for the catalytic cleavage of lactones](#)
  - 36 [6,790,909](#)  [Graft copolymers, their preparation and their use](#)
  - 37 [6,784,233](#)  [Polyester/polycarbonate blends](#)
  - 38 [6,777,411](#)  [Fungicide mixtures based on pyride amides and morpholine derivatives or piperidine derivatives](#)
  - 39 [6,770,463](#)  [Process for the preparation of chiral isofluoroenes](#)
  - 40 [6,759,490](#)  [Method for producing aqueous polymer dispersions](#)
  - 41 [6,753,003](#)  [Dithiocarbamate liquid formulations](#)
  - 42 [6,716,989](#)  [Preparation of 2-alkyl-3-\(4,5-dihydroisoxazol-3-yl\) halobenzenes](#)
  - 43 [6,716,899](#)  [Flame-proofed polyester molding materials](#)
  - 44 [6,713,436](#)  [1-cycloalkylpyrazolyl-benzoyl derivatives](#)
  - 45 [6,706,886](#)  [Process and novel intermediates for preparing isoxazolin-3-ylacyl benzenes](#)
  - 46 [6,699,948](#)  [Monocyclopentadienyl complexes of chromium, molybdenum or tungsten](#)
  - 47 [6,695,977](#)  [Use of chiral, uncharged metal compounds as dopants for liquid-crystalline materials](#)
  - 48 [6,689,773](#)  [Uracil substituted phenyl sulfamoyl carboxamides](#)
  - 49 [6,686,506](#)  [Process for the preparation of organic disulfides](#)
  - 50 [6,683,204](#)  [Method for producing monoisocyanates and oligoisocyanates](#)
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**Results of Search in US Patent Collection db for:**

**((AN/BASF AND ((sulfonyl OR sulfonylurea) OR sulfonylureas)) AND alkylpolyglycoside): 3 patents.**

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Refine Search	<input type="text" value="an/BASF and (sulfonyl or sulfonylurea or sulfonylurea)"/>
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PAT. NO.	Title
1 6,482,772	<a href="#">[T] Sulphonyl urea and adjuvant based solid mixtures</a>
2 6,174,853	<a href="#">[T] Textile detergent formulation on the basis of quaternized glycine nitriles, bleaching agents, nonionic and/or anionic tensides and calcium ion and/or magnesium ion sequestering compounds</a>
3 5,945,495	<a href="#">[T] Use of surfactants in the drying of hydrophilic highly swellable hydrogels</a>

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**Results of Search in US Patent Collection db for:**

**((sulfonyl OR sulfonylurea) OR sulfonylureas) AND alkylpolyglycoside): 22 patents.**

*Hits 1 through 22 out of 22*

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Refine Search

(sulfonyl or sulfonylurea or sulfonylureas) and alkylp

PAT. NO.	Title
1 <a href="#">6,887,654</a>	<a href="#">T Residue and scum reducing composition and method</a>
2 <a href="#">6,686,164</a>	<a href="#">T Low allergenic protein variants</a>
3 <a href="#">6,544,297</a>	<a href="#">T Single-bath biopreparation and dyeing of textiles</a>
4 <a href="#">6,482,772</a>	<a href="#">T Sulphonyl urea and adjuvant based solid mixtures</a>
5 <a href="#">6,475,953</a>	<a href="#">T Composition and method for treating plants with exogenous chemicals</a>
6 <a href="#">6,407,042</a>	<a href="#">T Assay for selecting compositions providing enhanced effectiveness of exogenous chemicals applied to plants</a>
7 <a href="#">6,300,306</a>	<a href="#">T Sulphonated copolymer and a method for cleaning surfaces</a>
8 <a href="#">6,201,110</a>	<a href="#">T Polypeptide with reduced respiratory allergenicity</a>
9 <a href="#">6,184,182</a>	<a href="#">T Composition and method for treating plants with exogenous chemicals</a>
10 <a href="#">6,174,853</a>	<a href="#">T Textile detergent formulation on the basis of quaternized glycine nitriles, bleaching agents, nonionic and/or anionic tensides and calcium ion and/or magnesium ion sequestering compounds</a>
11 <a href="#">6,162,260</a>	<a href="#">T Single-bath biopreparation and dyeing of textiles</a>
12 <a href="#">6,130,186</a>	<a href="#">T Composition and method for treating plants with exogenous chemicals</a>
13 <a href="#">6,114,509</a>	<a href="#">T Polypeptide with reduced allergenicity</a>
14 <a href="#">6,106,828</a>	<a href="#">T Conjugation of polypeptides</a>
15 <a href="#">6,093,681</a>	<a href="#">T Composition and method for treating plants with exogenous chemicals</a>
16 <a href="#">6,010,979</a>	<a href="#">T Herbicidal composition</a>
17 <a href="#">5,981,718</a>	<a href="#">T Polypeptide with reduced allergenicity</a>
18 <a href="#">5,945,495</a>	<a href="#">T Use of surfactants in the drying of hydrophilic highly swellable hydrogels</a>
19 <a href="#">5,888,934</a>	<a href="#">T Herbicidal compositions and adjuvant composition comprising alkylpolyglycoside and ethoxylated alcohol surfactants</a>



20 5,856,451 **T** Method for reducing respiratory allergenicity

21 5,558,806 **T** Surfactant blend of a polyalkleneoxide polysiloxane and an organic compound having a short chain hydrophobic moiety

22 5,258,358 **T** Liquid herbicidal compositions containing glufosinate and an alkyl polyglycoside

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